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(FILE 'HOME' ENTERED AT 09:25:59 ON 27 JUL 2005)

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 09:26:19 ON 27 JUL 2005

L1 52 SEA ABB=ON PLU=ON RISINGER/C?/AU  
D L1 1-10 IBIB ABS  
D L1 11-20 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 09:30:54 ON 27 JUL 2005

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 09:32:20 ON 27 JUL 2005  
D L1 21-30 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 09:32:20 ON 27 JUL 2005

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 09:33:05 ON 27 JUL 2005  
D L1 31-52 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 09:33:06 ON 27 JUL 2005

L2 0 SEA ABB=ON PLU=ON ANDERSSON M?/IN  
L3 0 SEA ABB=ON PLU=ON ANDERSSON M?/AU  
L4 0 SEA ABB=ON PLU=ON ANDERSSON/M?/AU

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 09:37:00 ON 27 JUL 2005

L5 2488 SEA ABB=ON PLU=ON ANDERSSON/M?/AU  
L6 1 SEA ABB=ON PLU=ON ANDERSSON/M?/AU AND (CYP3A4 OR NIFEDIPINE  
OXIDASE OR P450IIIA4 OR P-4503A4 OR P450 3A4 OR P-450 3A4)  
D L6 IBIB ABS  
L7 235 SEA ABB=ON PLU=ON LEWANDER/T?/AU  
L8 1 SEA ABB=ON PLU=ON LEWANDER/T?/AU AND (CYP3A4 OR NIFEDIPINE  
OXIDASE OR P450IIIA4 OR P-4503A4 OR P450 3A4 OR P-450 3A4)  
D L8 IBIB ABS  
L9 21 SEA ABB=ON PLU=ON OLAISSON/E?/AU  
D L9 IBIB ABS  
D L9 2-21 IBIB ABS  
L10 179 SEA ABB=ON PLU=ON (CYP3A4 OR NIFEDIPINE OXIDASE OR P450IIIA4  
OR P-4503A4 OR P450 3A4 OR P-450 3A4) AND (POLYMORPH? OR  
ALLELE? OR MARKER? OR VARIANT? OR MUTANT?) AND (PROMOTER? OR  
FLANKING OR UPSTREAM OR NONCODING OR NON-CODING OR 5 PRIME OR  
5PRIME)  
L11 91 DUP REM L10 (88 DUPLICATES REMOVED)  
L12 31 SEA ABB=ON PLU=ON L11 AND PY<2002  
D L12 1-10 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 10:04:41 ON 27 JUL 2005

FILE 'CAPLUS, BIOSIS' ENTERED AT 10:32:30 ON 27 JUL 2005  
D L12 11-21 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 10:32:32 ON 27 JUL 2005

FILE 'CAPLUS, BIOSIS' ENTERED AT 10:42:39 ON 27 JUL 2005  
D L12 22-31 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 10:42:40 ON 27 JUL 2005

FILE HOME

FILE CAPLUS

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FILE COVERS 1907 - 27 Jul 2005 VOL 143 ISS 5  
FILE LAST UPDATED: 26 Jul 2005 (20050726/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE MEDLINE

FILE LAST UPDATED: 26 JUL 2005 (20050726/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow prompt (=>). See also:

<http://www.nlm.nih.gov/mesh/>  
[http://www.nlm.nih.gov/pubs/techbull/nd04/nd04\\_mesh.html](http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html)

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT  
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 21 July 2005 (20050721/ED)

FILE RELOADED: 19 October 2003.

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Jul 22, 2005 (20050722/UP).

=>

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	Risinger-carl.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:56
L2	0	anderrson-maria-K.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:57
L3	0	anderrson-maria.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:57
L4	2	anderrson.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:58
L5	6954	andersson.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:58
L6	3	andersson-maria.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:58
L7	0	andersson-maria-K.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:59
L8	3	lewander-T.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 09:04
L9	4	olaisson-E.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 09:04
S1	4	loukola.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/27 08:53

S2	4	loukola.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 10:53
S3	217	mittmann.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 10:54
S4	8	mittmann.IN. AND lockhart.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 10:55
S5	2	"6821724".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 10:55
S6	2277407	WO "9964626"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 13:08
S7	2	"9964626".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 13:16
S8	76	blumenfeld.IN. AND marker	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 13:16
S9	10	blumenfeld.IN. AND marker AND xenobiotics	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/30 13:16
S10	25909	genaissance pharmaceuticals.AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 09:16
S11	311	genaissance pharmaceuticals.AS. AND (cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 09:26

S12	311	genaissance pharmaceuticals.AS. AND (cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 10:45
S13	132	(cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)AND 435/6. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 10:47
S14	130	(cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)AND 435/6. ccls. AND (polymorph\$ or allele\$ OR marker\$ OR variant\$ OR isoform\$ OR mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/06 13:06
S15	8	(cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)AND 435/91. 2.ccls. AND (polymorph\$ or allele\$ OR marker\$ OR variant\$ OR isoform\$ OR mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/15 15:47
S16	569	(cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)AND (polymorph\$ or allele\$ OR marker\$ OR variant\$ OR isoform\$ OR mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/15 16:11
S17	318	(cyp3A4 OR cypIIIA4 OR p450IIIA4 OR p-450?3A4 OR p450?3A4 OR p4503A4 OR p-450IIIA4 OR p-4503A4 OR cyp4503A4 OR cyp?IIIA4 OR cyp?3A4)AND (polymorph\$ or allele\$ OR marker\$ OR variant\$ OR isoform\$ OR mutat\$)AND (promoter\$ OR flanking\$ OR upstream OR non-coding OR noncoding OR 5\$1prime)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/15 17:15
S18	49	rebbeck.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/15 17:15